

Claims

1. 1. A pole apparatus comprising:
 2. a telescoping tubular body, said body defining an aperture extending into the interior of the body and having an open end and a closed end;
 4. a first connector mounted on the open end of said body, said connector defining a axial bore in communication with said interior of the body; and
 6. a second connector mounted on said closed end of said body, said second connector having a base and a arm extending outwardly from said base and in axial alignment with said body; and
 9. a tool, said tool having a mounting portion adapted to engage and be removably secured within said bore of said first connector and a head portion.
1. 2. The pole apparatus of claim 1, wherein said first connector further comprises at least one alignment face.
1. 3. The pole apparatus of claim 1, wherein said first connector further comprises a locking screw;
1. 4. The pole apparatus of claim 1, wherein said head portion further comprises a threaded stud.
1. 5. The pole apparatus of claim 1, wherein said head portion further comprises cylindrical body extending upwardly from a base, said body having

3 a tapered top portion and defining a bore 88 in axial alignment with the
4 telescoping tubular body of the pole apparatus.

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1 6. The pole apparatus of claim 5, wherein said bore of said head
2 portion further comprises a hexagonal bore.

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1 7. The pole apparatus of claim 1, wherein first connector further
2 comprises a hexagonal side wall.

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1 8. The pole apparatus of claim 7, wherein said upper portion and
2 lower portion further comprises a body, said body having a central channel in
3 axial alignment with the telescoping tubular body of the pole apparatus, at least
4 one, two secondary channels 110 extending perpendicularly from central
5 channel, and a front surface having a first and a second wall extending away
6 from each side, respectively, said central channel at an acute angle relative to
7 the channel.

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1 9. An improved pole tool apparatus of the type in which a telescoping
2 tubular body has an aperture extending into the interior of the body and at least
3 one open end, wherein the improvement comprises:

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4 a connector mounted on said open end of the body, said connector
5 defining an axial bore in communication with said interior of the body,

6 a tool, said tool having a mounting portion adapted to engage and be
7 removably secured within the bore of said connector and a head portion, said
8 head portion defining a hexagonal bore.

1 10. A pole apparatus comprising:
2 an elongated body, said body having an adjustable length and at least
3 one end;
4 a female connector affixed on said end of said body;
5 a tool, said tool having a head portion and a male mounting portion
6 adapted to engage be removably secured within the connector.

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